



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Mailaender et al.
Serial No.: 10/071,992
Filed: 08 February 2002
For: TESTING ARRANGEMENT FOR OPTICAL DEVICES
Art Unit: 2877
Examiner: Hwa S. Lee
Confirmation No.: 2010
Customer No.: 27623
Attorney Docket No.: US 20 01 1067

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Dear Sir:

In accordance with applicants' duty of disclosure under 37 C.F.R. §1.56, please find attached hereto form PTO-1449 listing information which may be material to the patentability of this application, filed concurrently herewith. This Information Disclosure Statement is being filed:

- ___ Within three (3) months of the filing date of the national application;
- ___ Within three (3) months of the date of entry of the national stage as set forth in 37 C.F.R. §1.491 in an international application;
- ___ Before the mailing date of a first Office Action on the merits;
- ___ After the filing date or date of first Office Action, but before the mailing date of a final action under 37 C.F.R. §1.113, provided that this occurs prior to the issuance of a Notice of Allowance and provided that this I.D.S. is accompanied by either a certification as specified in 37 C.F.R. §1.97(e) or the fee set forth in 37 C.F.R. §1.17(p);

- _____ After the filing date or date of first Office Action, but before the mailing date of a Notice of Allowance under 37 C.F.R. §1.311, provided that this occurs prior to the final action and provided that this I.D.S. is accompanied by either a certification as specified in 37 C.F.R. §1.97(e) or the fee set forth in 37 C.F.R. §1.17(p);
 - _____ After the mailing date of a final action under 37 C.F.R. §1.113, provided that this occurs prior to the issuance of a Notice of Allowance and provided that this I.D.S. is accompanied by a certification as specified in 37 C.F.R. §1.97(e) and the fee set forth in 37 C.F.R. §1.17(p); and
 - _____ After the mailing date of a Notice of Allowance under 37 C.F.R. §1.311, provided that this occurs prior to or subsequent to the payment of the Issue Fee and provided that this I.D.S. is accompanied by a certification as specified in 37 C.F.R. §1.97(e) and the fee set forth in 37 C.F.R. §1.17(p).
- XXX Filing with RCE Under 37 CFR 1.114, thus no fee is required.

We are also enclosing copies of the publications listed on the attached PTO-1449, namely FR-A-2565019 and DE-A-19850248.

Copies of available English abstracts of the aforementioned patents are enclosed herewith.

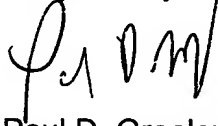
FR-A-2565019 discloses a leveling device that may be applied to an apparatus or a machine. The leveling device comprises a vibration damper formed as a block placed underneath support base of the leveling device. This document thus teaches of a combining a leveling and a damping against vibrations of an apparatus or machine.

DE-A-19850248 discloses a high-speed disk drive utilizing a vibration absorber for reducing vibration of a disk drive rotating with high speed. A disk drive for reading data from a data storage disk is disclosed, the disk drive comprising a center base, a retaining frame, a vibration absorber, a first plurality of vibration transfer-dampers, and a second plurality of vibration transfer-dampers. The retaining frame retains the vibration absorber and the center base. The first plurality of vibration transfer-dampers are coupled to the retaining frame and the vibration absorber for damping and transferring vibrations. The second plurality of vibration transfer-dampers are coupled to the center base and the vibration absorber, for transferring and damping vibrations of the center-base to the vibration absorber, thereby reducing the vibration of the center base. This two level absorption setup reduces vibration in high-speed disk drives caused by disk imbalances, resulting in more reliable read/write operations. Vibration of said center base due to rotation of the data storage disk, the rotation being driven by

said motor drive, is transferred to the vibration absorber, thereby reducing vibration on said center base and said retaining frame. Another advantage is that the vibration noise incurred on the outer housing is reduced, thereby lowering the vibration noise level during disk drive operation.

It should be understood that attention has been called to the references that have been deemed to be pertinent to the claimed present invention. In concluding what was pertinent, the criteria employed was considered most appropriate in light of the invention shown in the present application. However, the Examiner or others may deem some other criteria to be just as appropriate or more appropriate. Therefore, the Examiner is respectfully urged to review the listed references and to make the usual careful independent search for other prior art that may be pertinent.

Respectfully submitted,



July 1, 2005

Paul D. Greeley
Reg. No. 31,019
Ohlandt, Greeley, Ruggiero & Perle, L.L.P.
One Landmark Square, 10th Floor
Stamford, CT 06901-2682
(203) 327-4500

CUSTOMER NO.: 27623

Sheet 1 of 1

FORM PTO-1449

Docket Number (Optional)

Application Number

987.0045USU

10/071,992

Applicant

Mailaender et al.

Filing Date

February 8, 2002

Group Art Unit

2877

INFORMATION DISCLOSURE CITATION
IN AN APPLICATION

(Use several sheets if necessary)

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
	FR2565019	11/29/85	France (with English abstract)	G12B	5/00		X
	DE19850248	08/05/99	Germany (with English abstract)	G11B	33/08		X

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.